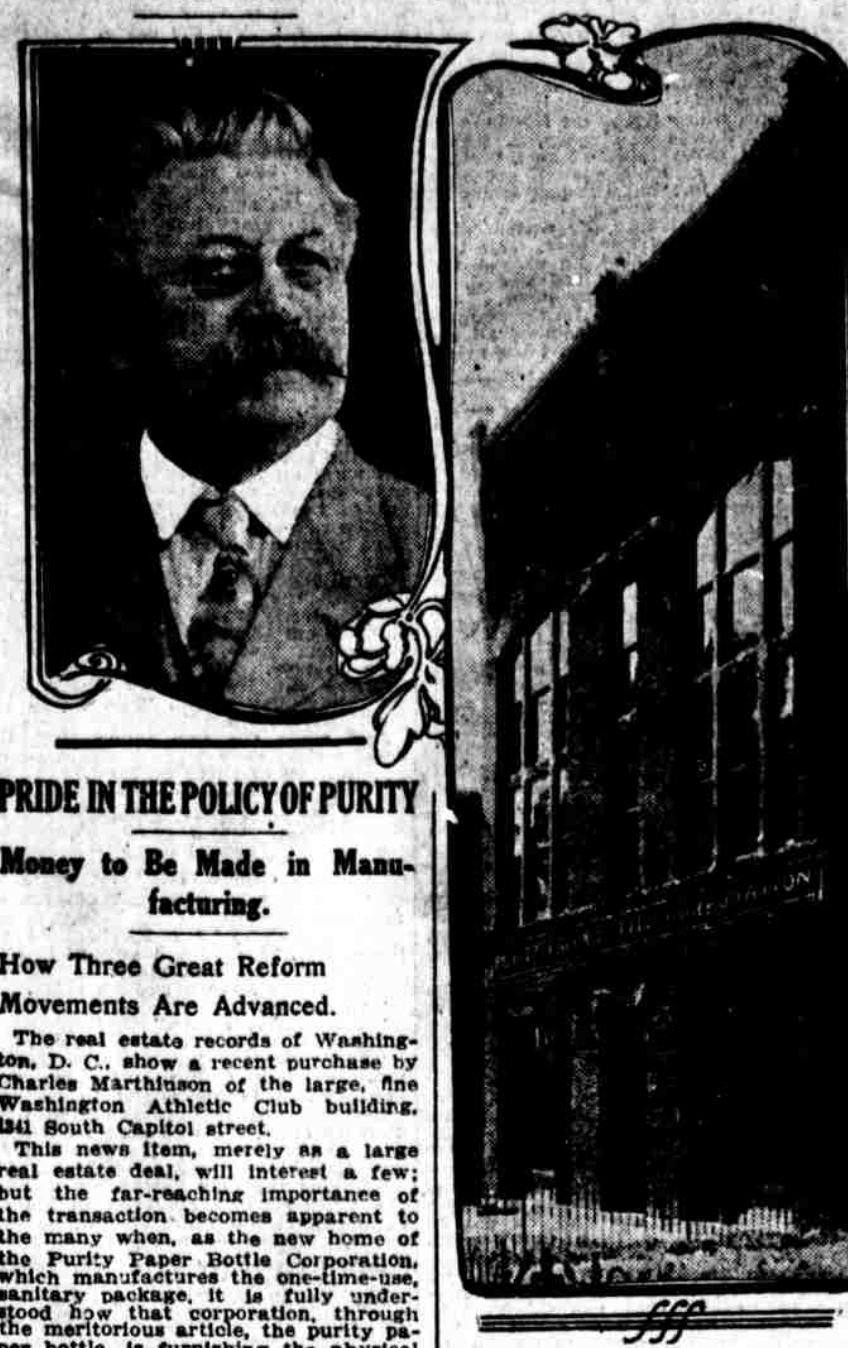


THE PURITY PAPER BOTTLE--THE SANITARY PACKAGE OF THE FUTURE

**The Story of a Successful Business
Destined to Become Great.**

**PLANTS TO MAKE PURITY PAPER BOTTLES
STARTED UP IN MANY STATES.**



PRIDE IN THE POLICY OF PURITY

Money to Be Made in Manufacturing.

**How Three Great Reform
Movements Are Advanced.**

The real estate records of Washington, D. C., show a recent purchase by Charles Martinson of the large, fine Washington Athletic Club building, 1341 South Capitol street.

This news item, merely as a large real estate deal, will interest a few; but the far-reaching importance of the transaction becomes apparent to the many when, as the new home of the Purity Paper Bottle Corporation, which manufactures the one-time-use, sanitary package, it is fully understood how that corporation, through the meritorious article, the purity paper bottle, is furnishing the physical

thing which materially advances the desired results of three great, popular movements.

Great Range of Uses.

The purity paper bottle is a one-time-use, sanitary container so substantial and satisfactory that it meets every requirement in handling liquids, semi-liquids, greasy or ground food-stuffs, simply to name which requires a longer paragraph than the following:

Bulk oysters, fried oysters, dates, milk, cream, crab meat, ice cream, pickles, baked beans (hot), lard, olives, vinegar, sausage, butter, nuts, coffee, beer, horseradish, mince-meat, potato chips, plum pudding, baking powder, corn, soft soap, hamburger steak, scrapple, pig's feet, syrup, paint, paint (dry colors), salt fish, corned beef, chipped beef, chow chow, shrimp, hot sausage, salt, clam chowder, sauerkraut, jellies, figs, raisins, butter, fresh bread, German mustard, smoking tobacco, olive oil, soups, moth balls, clams, shelled popcorn, elder, pickled onions, sugar cookies, honey, salad, hot coffee, soda water, cottage cheese, talcum powder, popcorn, cracker jack, lined oil, bird gravel, hominy, talcum, salt, soda, drugs and chemicals, etc., etc.

An Invitation.

Health officers and inspectors, members of Congress, the Board of Trade, the Chamber of Commerce, women's societies, citizens of Washington, and visitors to the Capital are invited to visit the factory at any time and note the extreme sanitary conditions under which the containers are made which are to package the food products of the future.

The Physical Thing.

This paper bottle made by Charles Martinson in his Washington plant and made also in other plants at strategic points in other States, by lending itself so admirably to the requirements in handling all kinds of food stuffs, is the physical thing that helps to make possible Dr. Wiley's dream of handling foods in a highly up-to-date sanitary condition; for this container, made automatically by machinery, is not touched by the human hand from start to finish by the human hand--the covers even being attached by automatic machinery so that no particle of contamination can be introduced.

This paper bottle is the physical



thing that helps to make possible the President Roosevelt's dream of conservation of resources, by furnishing an inexpensive container for fruit growers who cannot move their ripe fruits to distant markets, and which, heretofore, has been to them a terrible loss, by enabling such fruits to be jammed and jellied and otherwise prepared for packaging in this article, and thus enabling it to reach the distant market.

This paper bottle is the physical thing that helps to make possible Albert Hubbard's dream of greater economy in handling food stuffs by having them packaged by the manufacturer, for he is right when he says "The entire tendency of the grocery trade is toward packaged goods. No grocer can pay a living wage to his helpers if he buys goods in bulk and packages them himself, when these same goods can be bought already packaged, because he is in competition with a machine that does the work at one-tenth of what it can be done by hand. There are machines that now package accurately and well, without the touch of the human hand. Instead of the grocer scooping out painstakingly the articles into his scales, he simply takes it off his shelf."

A Wonderful Growth.

Think of it! A paper bottle made so cheaply that it lessens the cost of food products, and, therefore, reduces the cost of human living; a paper bottle made under such sanitary conditions as to greatly lessen the spread of contagion; thus increasing the health of the people; a paper bottle that conserves the resources by lessening the waste in handling and marketing perishable products.

How It Came About.

How did this thing come about? It is the story of an invention. It is the story of a series of wonderfully efficient machines which take the great rolls of paper from the paper mills, cut them into strips, wind them into suitable tubes, cut them into the desired sizes, and, finally, crimp the tops and bottoms, with that perfect lock crimp, with wonderful perfectness and rapidity, thus producing a finished bottle capable of holding liquids.

But back of the machine, it is the story of a man, Charles Martinson, by whose inventive genius, remarkable tenacity, and ample funds, the machines were designed and constructed by which this admirable result for which inventors have been striving for years has been accomplished.

How He Came To Do It.

Charles Martinson, the owner and inventor of the lock-crimp paper bottle and the machinery with which the receptacles are made, when asked how he came to devise this modern system of delivering supplies, said:

"I believe every man of considerable means should use his money in some

way for the up-lift of the human race."

"Having made a comfortable fortune in the lumber business, I cast about to find some way in which I could expend a portion of my means to the general good of the masses of the people. It was but natural, being familiar with the products of the forest, that I should think of developing a special product from wood pulp or from paper. The thought fastened itself upon my mind that a cheaper and more sanitary package for food stuffs could be made from paper than was then in general use, and made from a material so high cost and dangerous from its maine poison, to health and life. I therefore devoted my time and means to the perfection of a paper package and the results of my endeavors are the one-time-use sanitary receptacles which I am pleased to call Purity Paper Bottles, and of which I am justly proud.

"In this connection and undertaking I must not forget to pay great tribute to J. T. Bond, whom I employed for nearly three years to aid me during the experimental stage of this invention, and whose counsel, genius, and mechanical engineering skill deserves the highest praise and recommendation. And if any credit is due me for the perfection of the invention of the wonderful lock-crimp employed in perfecting the purity paper bottle, and the perfect machine for doing the work at the rate of forty bottles per minute, I want to share with him in the realization of by-gone dreams."

"And why should I not be proud of it, when it gives such perfect satisfaction for such a wide range of uses in handling liquid and powdered materials, and when, too, it is the practical thing that brings to my fellow-men greater economy and better sanitation and a closer utilization of many of our natural resources. Paper is a cheap material from which to make packages, cheaper than tin; paper receptacles can be made much faster by these lock-crimp machines than tin receptacles can be made; this saving of money and time is clearly to the advantage of both manufacturers and consumers, and both are fast learning this fact."

"This paper bottle or package is now known in every State of the Union. It is coming into use for packaging a great variety of articles. Plants are rapidly being installed at strategic points to manufacture and furnish the articles for the growing demand. A half dozen plants in a half dozen States have been negotiated in the last half dozen days by our Sales Manager, Frank E. Plummer, the Munsey Building, Washington, D. C., and the work of providing factories for manufacturing these containers as rapidly as demanded, has but just begun and will continue to go on until they shall dot this country over, thus affording the wondrous of the people the opportunity of becoming provided with the best and least expensive and the most sanitary means of having their food stuffs packaged and delivered to them."

"I could not have done better with my time and means in any other thing which I might have undertaken. It is my conviction that the consumer in these plants are rapidly going in thousands and each one turning out thousands of bottles daily, and all of

them in daily use in helping the people to ease of better living."

Takes High Rank.

In giving to the world this useful, desirable article, which is far-reaching in its results because of the many uses for which it is adapted, and for which it is being multiplied so largely in furnishing the article as cheaply, Mr. Martinson takes high rank among the other great inventors who have produced useful inventions which mark the progress of the race.

This busy world is made up of busy people, and the requirements of busy people are constant. The most useful of our citizens are those who serve the busy masses--those who employ their genius and their means toward perfecting the things which go toward helping humanity in its progress--inventions of utilitarian devices.

The history of invention is the history of progress, as the contemplation of the following brief list would convince. So extensive and so varied is the use of the purity paper bottle that the machines which make them, logically and justly be added to this list of progress-making inventions: the sewing machine, the printing machine, the typewriter, the electric light, the telephone, the telegraph, the purity paper bottle, etc.

Advantages.

They are single service bottles--designed to be used but once. They are perfectly sanitary--made from new, clean manila paper and carefully furnished inside and out. They are strong and perfectly made. They will not leak. Though made of but two thicknesses of paraffined paper they will hold the weight of an ordinary man without crushing. The caps fit snugly. No seal is required. Filled bottles may be carried upside down, or carried in any position in the ordinary market basket, without danger of leakage. Purity paper bottles are made in clean sanitary factories, and the covers being immediately put on they do not contain, as do many packages, accumulations of disease-breeding dust from the street and the usual vermin-infested places of storage.

Dealers Desire Them.

Purity paper bottles, designed for endless uses, are eagerly accepted by dealers and packers wherever exhibited, and are acknowledged as superior and more convenient than anything of the kind ever before known. Besides adding to the merchant's prestige they are decidedly economical from the time-saving standpoint, requiring neither seal nor string with which to tie them.

Customers Prefer Them.

The purity paper bottle is an attractive and convenient package and delights the housewife receiving food-stuffs delivered in them. It is not necessary to wash or return them, as is necessary with most packages, but when used these are thrown away. Besides preferring them for their convenience the consumer is gratified because of their sanitary qualities.

In this day when throughout the

length and breadth of the country agitation of the problems of health in relation to the food supply is under constant discussion, and an almost daily subject of municipal, State, and national legislation, no up-to-the-minute dealer should be without purity paper bottles. Progressive dealers will recognize immediately their own advantage in serving foodstuffs to patrons in packages so readily recognized by all as far superior to the practices of days gone by.

As these receptacles are reasonable in price, and convenient in use, they are economical in both price and time. Because of their economy, and of the further fact that they are water proof, air tight, clean, and attractive, they are used for ground and powdered products by grocers, butchers, oyster and fish dealers, ice cream, butter, cheese, dairy and fruit men, etc., etc.

The Necessity and Demand For Other Plants.

The purity paper bottle as a single service container for all kinds of liquid, moist, and dry foodstuffs, and numerous other commodities, is one of the articles which has a field of its own, and it is meeting with tremendous success by other plants similar to the one in Washington being established in other States. The question is being taken up by Boards of Trade, Chambers of Commerce, and other industrial organizations, who realize the importance of the article in their communities, and are seeking factories for their localities for the manufacture of the containers for their packers and retailers of all kinds of material suitable for being packaged by it.

Thus the Purity Paper Bottle Corporation is meeting with astounding progress and building up a vast and highly profitable business which is attracting the attention of all who see the three great movements of better sanitation, better economy in handling food products, and better conservation of resources, materials.

A Tribute to the Man.

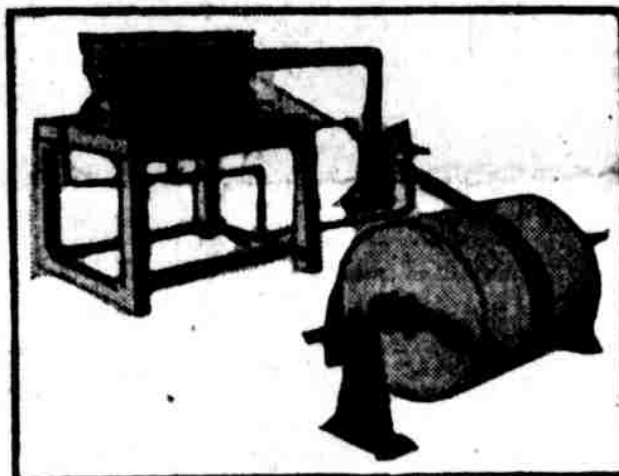
Too strong an endorsement cannot be accorded the man, Mr. Charles Martinson, who has had the foresight and the persistency, and who has contributed liberally by his means, amassed by him in the early days of the lumber industry, for setting on foot and directing to the stage it has already attained, this splendid movement, this system of improved packaging products.

So far-reaching are the results and so contributory to better living in so many lines that the invention of this system of improved packaging can without criticism be classed among the other great inventions, of which the following is but a portion of the glowing tribute paid to them by Herbert Kaufman:

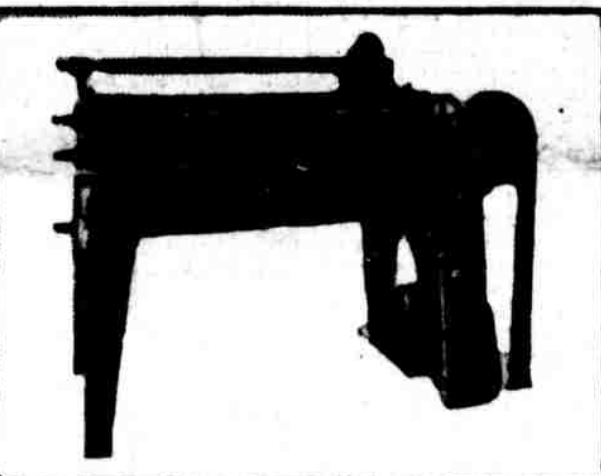
"They are the Argonauts, the seekers of the priceless fleece--the Truth. Through all the ages they have heard the voice of destiny call to them from the unknown vast.

"They dare uncharted seas, for they are the makers of the charts. With only cloth of courage at their mast and with no compass save their dreams, they sail away undaunted for the far, blind shore.

"Their brains have wrought all human miracles. In fact of stone their spires stab the Old World's skies and with their golden crosses kiss the sun."



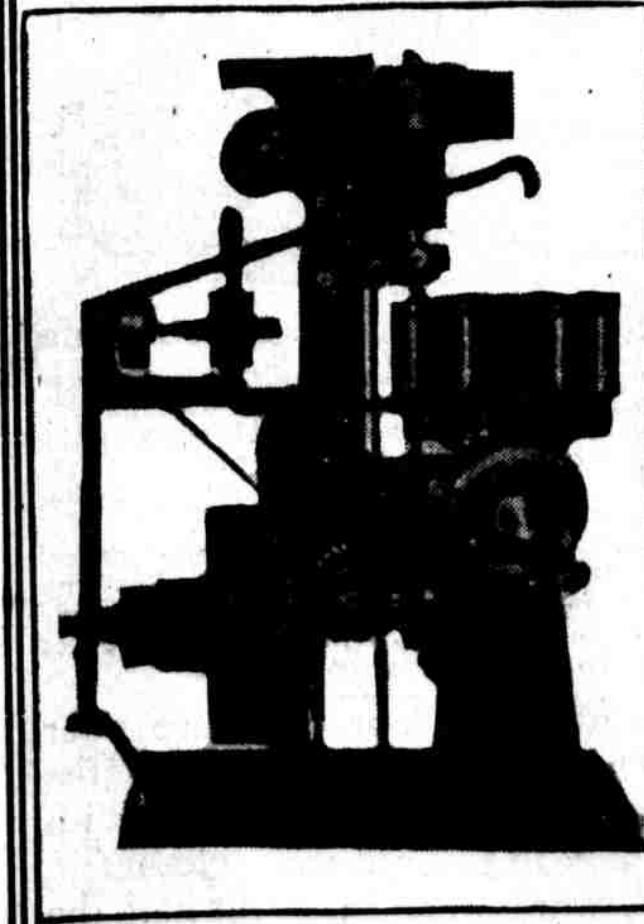
The Water-proofing Machine.



Machine for Cutting Rolls of Paper into Strips.



Paper Cut Ready for Tube Winding Machine.



The Wonderful bottom "Lock-Crimp" Machine.

To All Government People of Washington, D. C.
Employees, Congressmen, Senators, Foreign Representatives
This Is a Notice to You How You Can Help Yourself and Help the Town or State You Come From

A Chance to Do Something.

Here is a chance to do something for your home town, State, or country. The people where you came from will be pleased to have you remember them in a substantial manner. You will not only have the satisfaction of benefiting the community which you represent, but you can HELP YOURSELF FINANCIALLY at the same time.

A Money-making Industry Far Beyond the Usual Manufacturing Enterprise.

A Purity Paper Bottle plant is a money maker for those who own it, and will bring in money from wide range of territory to benefit the citizens of the town where it is located. There is no industrial proposition you can find costing so little (comparatively) to establish and to operate as a manufacturing plant equipped with the machinery pictured in the margin of this ad for manufacturing this one-time-use container, which is consumed in untold quantities in packaging and

delivering food supplies and food products of all kinds, equal to this.

Purity Paper Bottles

These Purity Paper Bottles as aids in packaging and distributing foodstuffs, are working wonders. They are handy to hand and give the service. They help to secure orders. They assist in deliveries. They secure and build business. They are economic. They are sanitary.

The Human Hand Never Touches the Inside of the Bottle.

A series of wonderful machines (see margin) carries the paper, which comes from the mills in sealed rolls, from one process to another. To watch this modern way of making paper bottles to handle liquid food products is fascinating--how these machines paraffine the paper, slit it into proper widths, wind it into suitable size tubes, cut the tubes into proper length, steam seal and paraffine the cap, assemble the caps and

walls of the bottle, crimp the top and bottoms with the wondrous of the opportunity of becoming provided with the best and least expensive and the most sanitary means of having their food stuffs packaged and delivered to them.

You Are All Invited to See These Bottles Made.

Here's an invitation to you. You may call at the plant--in the shadow of the Capitol, 1341 South Capitol street, any week day--and you may see every process of the making of the bottles. You will be conducted through by a guide who will show and explain the operations of the various machines. Accept this invitation. Visit the plant. You will be interested and entertained. Furthermore, you can be highly repaid, for you will want to suggest that a similar plant be installed at some point of your selection.

Read the Above Article.

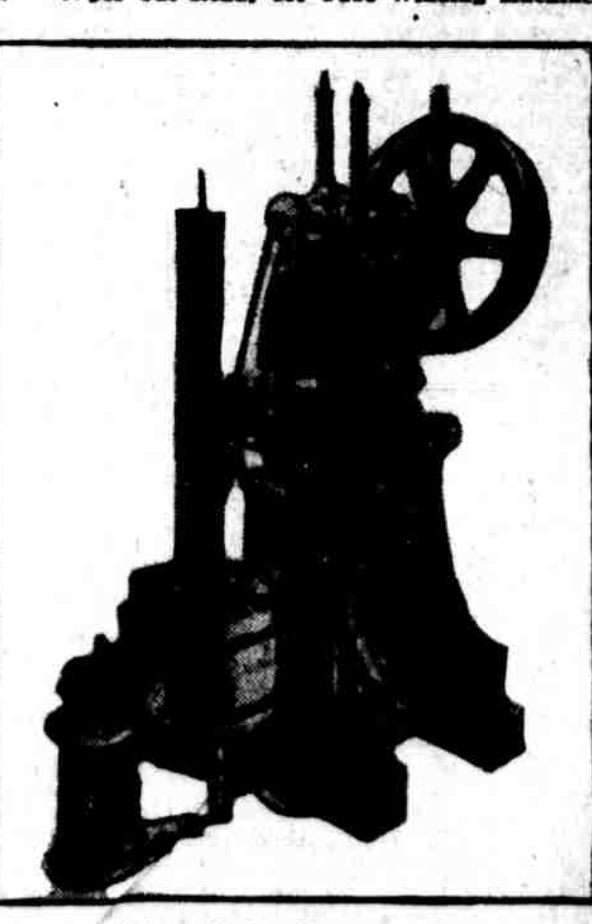
Read the article above entitled "The Purity Paper Bottle, the Sanitary Pack-

age of the Future" for more detailed information. Write or call at the address below for plans of how a plant may be built at your home town, and how you may be amply compensated for making the investigation and suggestions.

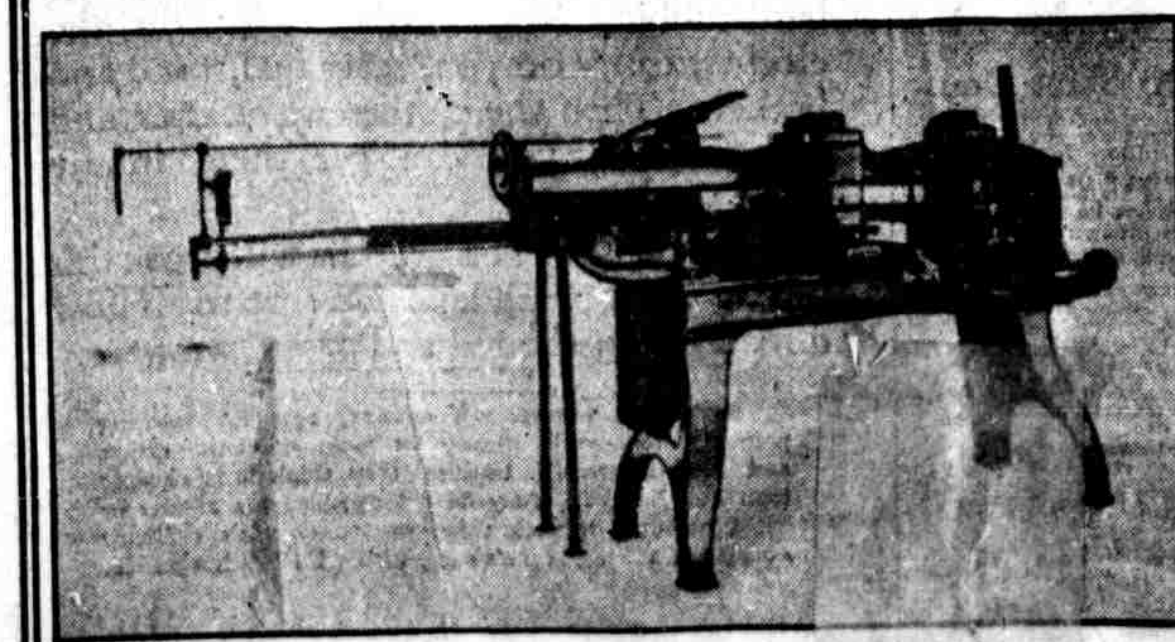
Act Now Upon This Opportunity.

Cut this page out and act at once upon the opportunity it offers you. GREATLY INCREASE YOUR INCOME, and at the same time permanently benefit your friends back home. Start your investigation of this meritorious proposition today by writing or calling upon

FRANK E. PLUMMER,
SALES MANAGER,
Purity Paper Bottle Corporation
525 Munsey Building,
Washington, D. C.



Automatic Cap-Stamping Press.



The Automatic Tube-Winding Machine.



Cuts long spiral tubes into suitable lengths.



All the Help Necessary to Operate a Plant Producing 24,000 a Day. Only One Skilled Workman Required.



Bottles being packed for shipment.